

LCWDB Hybrid Meeting Thursday, June 16, 2022 - 7:30 a.m. to 9:00 a.m.

ZOOM access via Internet:

https://us02web.zoom.us/j/4961112635?pwd=Z2M5VnIXQUFuNytRUUUveDNtaWIJZz09 Meeting ID: 496 111 2635 Passcode: 717313 Dial by location: +16465588656, 4961112635#,,,,,0#,,717313# US (New York)

<u>Agenda</u>

I. Welcome and Request for Public Comment

- II. Call to Order / Roll Call
- III. Presentation Lisa Ritter, Maher Duessel, Single Audit Overview Accept the 2020 audit and submission of the 990 to the IRS, previously approved by the Board Chair

IV. Board Member Recognition

V. Consent Agenda (includes items approved in LCWDB Executive Comm.)

- A. LCWDB Meeting Minutes from April 21, 2022.
- B. Finance reports (including balance sheet) for April 2022.
- C. Approve Juneteenth closing of LCWDB and PACL.
- D. Approve Executive Director Job Description.
- E. Approve EO Complaint Process Policy HR Policy 306
- F. Approve Fiscal Quarterly Report

VI. Action Items

- A. Approve One Stop Operator
- B. Approve WDB Budget
- C. Approval Design Data Contract
- D. Approve Adult/Dislocated Worker contract extension budget
- E. Approve TANF Youth contract extension budget
- F. Approve Youth contract extension budget
- G. Approve EARN/Work Ready contract extension budgets.
- H. Approve Contract for Fiscal Support (Ralph Wolf)
- I. Approve DocuSign Yearly Contract
- J. Approve Slate of new Board Officers

VII. Discussion Items

- A. Youth Council update (Carissa Pinkard/Francis Milano)
- B. Board Membership snapshot and call to action
- C. PA CareerLink[®] Lancaster County update (Laura O'Neill)
- D. Operations Update
- E. Member feedback

Next Meeting Thursday, August 18, 2022 - 7:30 a.m.

Mission - The Lancaster County Workforce Development Board seeks to align fiscal resources and provide strategic direction for Lancaster County jobseekers and employers.

Vision - The Lancaster County Workforce Development environment is characterized by innovative opportunities for job seekers, employers, and community partners to achieve their maximum potential.